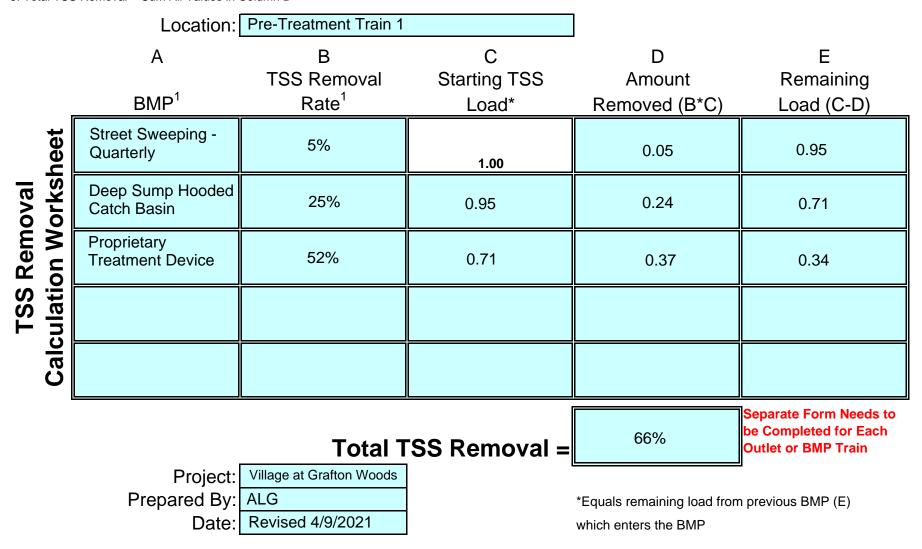
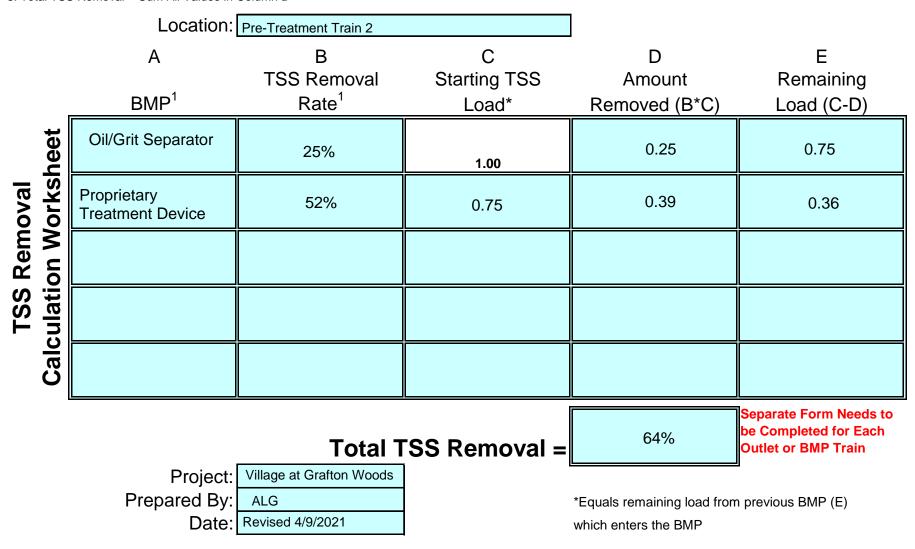
Attachment E

TSS Removal Calculation Worksheets

- 2. The calculations must be completed using the Column Headings specified in Chart and Not the Excel Column Headings
- 3. To complete Chart Column D, multiple Column B value within Row x Column C value within Row
- 4. To complete Chart Column E value, subtract Column D value within Row from Column C within Row
- 5. Total TSS Removal = Sum All Values in Column D



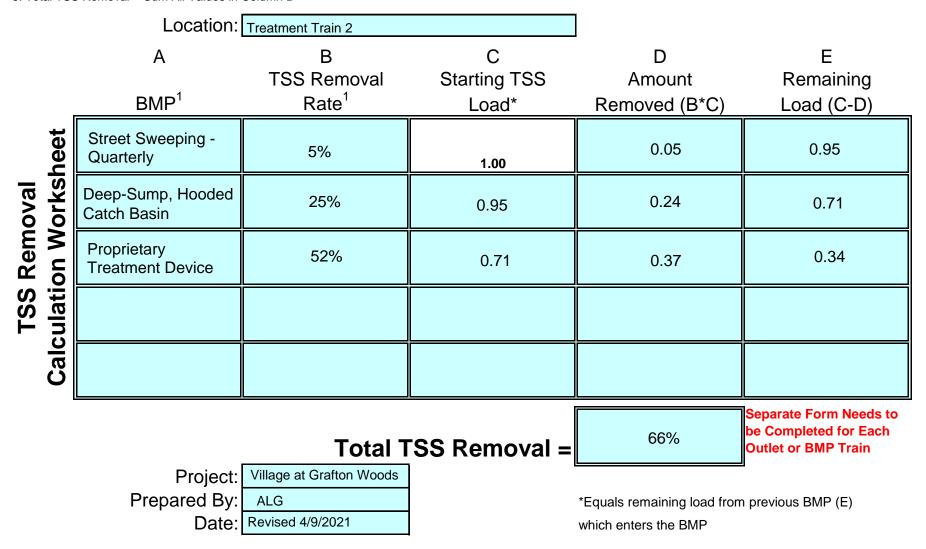
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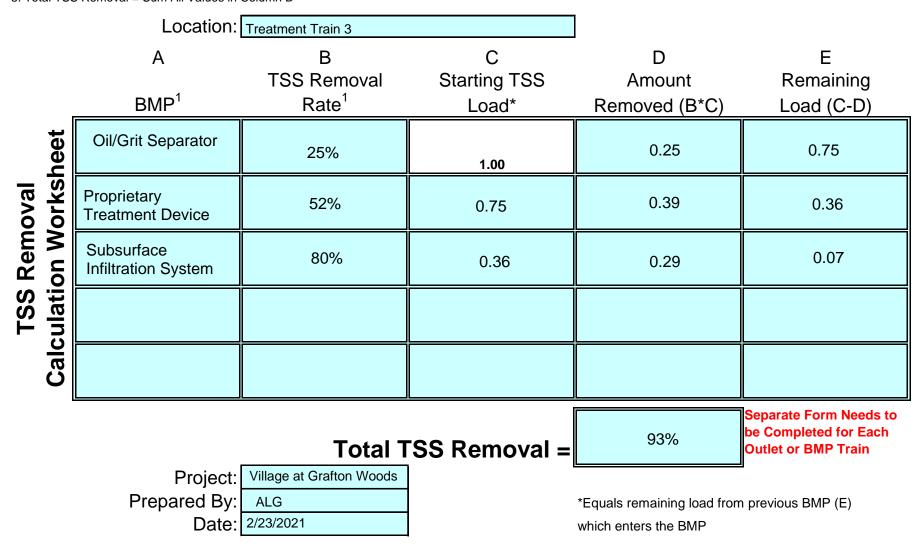
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- 5. Total TSS Removal = Sum All Values in Column D

	Location:	Treatment Train 1			
	Α	В	С	D	E
TSS Removal Calculation Worksheet	BMP ¹	TSS Removal Rate ¹	Starting TSS Load*	Amount Removed (B*C)	Remaining Load (C-D)
	DIVII	Nate	Loau	Removed (D C)	Load (C-D)
	Street Sweeping - Quarterly	5%	1.00	0.05	0.95
	Deep-Sump, Hooded Catch Basin	25%	0.95	0.24	0.71
	Proprietary Treatment Device	52%	0.71	0.37	0.34
	Subsurface Infiltration System	80%	0.34	0.27	0.07
	Total TSS Removal =		03%	Separate Form Needs to be Completed for Each Outlet or BMP Train	
Project: Village at Grafton Woods					
	Prepared By: ALG			*Equals remaining load from previous BMP (E)	
	Date:	Revised 4/9/2021	which enters the BMP		

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